IN THE CLAIMS

Please amend the claims as follows. This versions of the claims replaces all previous version of the claims.

1. - 147. (Cancelled)

148. (Currently Amended) A method of implementing a media content delivery and playback scheme, said method comprising the steps of:

receiving media content which is delivered asynchronously via a communication channel; and

enabling playback of said media content at a predetermined time after said step of receiving media content, wherein said enabling is carried out by a processor based device;

wherein said media content is not detectable for playback by a user prior to said predetermined time.

- 149. (Previously Presented) The method defined in claim 148, further comprising the step of detecting said media content at the said predetermined time.
- 150. (Previously Presented) The method defined in claim 148, further comprising the step of providing a notification of receipt of the said media content.
- 151. (Previously Presented) The method of claim 148, wherein said playback is enabled only after a predetermined time after said step of receiving media content.
- 152. (Previously Presented) The method of claim 148, wherein asynchronous delivery of said media content is controlled by a first processor of a first device and said playback of said media content is controlled by a second processor of a second device.
- 153. (Previously Presented) The method of claim 152, wherein said playback of said media content is enabled in said second device at a first predetermined time after said delivery of said media content.

154. (Canceled)

- 155. (Previously Presented) The method of claim 152, wherein said delivery of said media content from said first device to said second device is controlled in accordance with a digital rights management scheme.
- 156. (Previously Presented) The method of claim 152, wherein said first device and said second device are coupled by said communication channel.
- 157. (Previously Presented) The method of claim 152, wherein said first device and said second device are implemented in computer systems.